TOY GUN

ABSTRACT OF THE DISCLOSURE

A toy gun is provided with a plurality of protrusions formed on a rear end's circumference of its top gun-body. The protrusions are inserted and fastened to a rear end's inner edge of a bottom gun-body of the toy gun to heighten the combination stability of the top and the bottom gun-body, so that the shooting accuracy of the toy gun can be significantly improved and an accidental falling of the toy gun to break or damage the protrusion at the rear end's bottom edge of the top gun-body can be prevented.